A unique place. An inspiring future. He Wāhi Tūhāhā. He Āmua Whakaohooho.



Item 1: Coronet Revegetation

SESSION TYPE: Briefing

PURPOSE/DESIRED OUTCOME:

Briefing for information and Q&A purposes only;

The Coronet Forest project is a unique opportunity to restore the Whakatipu's biodiversity by replanting native species. This briefing will provide an update on the harvest of the Douglas fir forest and the revegetation of the site.

DATE/START TIME:

Tuesday, 2 April 2024 at 11.00am

TIME BREAKDOWN:

Presentation: 30 mins

Prepared by:

Reviewed and Authorised by:

Title: Parks and Open Spaces

Name: Briana Pringle

Name: Ken Bailey Title: GM Community Services

20 March 2024

ATTACHMENTS:

Planning Manager 15 March 2024

А	CORONET REVEGETATION	
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CORONET REVEGETATION





Coronet Forest



The information provided on this map is intended to be general information only. While considerable effort has been made to ensure that the information provided on this map is accurate, current and otherwise adequate in all respects. Queenstown Lakes District Council does not accept any responsibility for content and shall not be responsible for, and excludes all liability, with relation to any claims whatsever arising from the use of this map ind data held within.



BACKGROUND

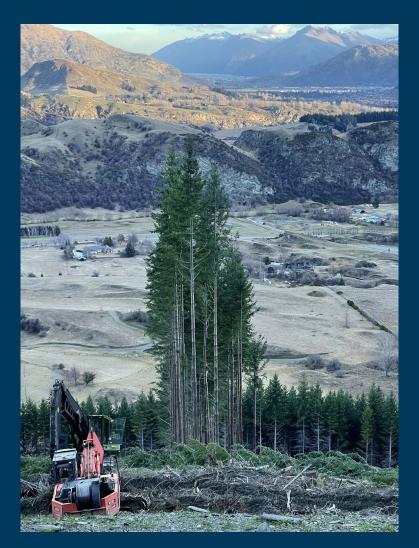


- The Coronet Forest Management Plan was adopted by Council in August 2017.
- The plan contained details on an early harvest of the Forest and the revegetation program for the site.
- The Harvest began in January 2020 and was completed in May 2023



CORONET FOREST HARVEST

- A mix of ground based and hauler operations across the site.
- The total volume harvested was 90,373 tonnes
- The profit from the site was \$1,895,840





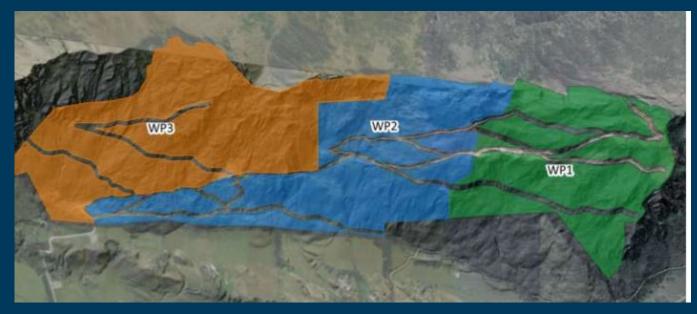
REVEGETATION OBJECTIVES

- To revegetate the site in native vegetation.
- To restore the native biodiversity values.
- To establish native plantings that are self-sustaining.
- To meet ETS requirements (< than 30% tree crown cover / ha).
- To prevent the establishment of Douglas fir and other weedy species.
- To promote sustainable use of the site by members of the public.



REVEGETATION OF THE SITE

- 6,000 beech trees planted as a trial in 2023
- A deer fence will be installed around the perimeter of the site
- Native planting will occur from 2025 -2027
- Maintenance and plant care till 2030





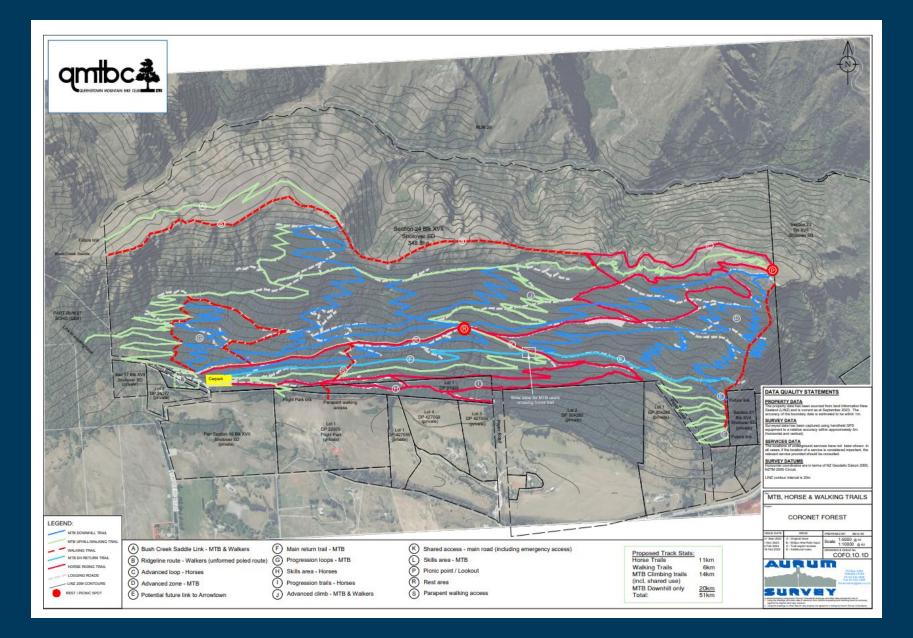
REVEGETATION OF THE SITE

 Planting Manager & Planting Contractor contracts awarded





THE DRAFT TRAIL PLAN



FUTURE FACTORS TO CONSIDER



QUESTIONS/PATAI.....



